JG CRUZE

JG Cruze Service/Warranty Booklet

This supplement provides warranty information and service schedule including coupons for JG Cruze series models.

This supplement should be kept, together with the Owner's Handbook, in the glovebox of your vehicle.

Vehicle identification certificate

Owner's name

Owner's address

Town State Postcode

Vehicle Identification Number (17 character ISOVIN)

Model name

Tyre size fitted Wheel size fitted

Registration number Engine number

Odometer reading

Date of purchase

Selling retailer's stamp and signature

GM Holden Ltd, ABN 84 006 893 232 (hereinafter Holden)

Change of name, address or ownership

In the event of a Safety Recall, or for various reasons, Holden may need to contact you as the owner of this vehicle.

If you have recently changed your address, or name, or purchased this vehicle second-hand, please help us to help you by taking a few minutes to fill in and mail the forms at the beginning of this handbook.

For information about GM Holden's privacy policy or to update owner details online, please visit Holden's website at www.holden.com.au

Printed in Australia
Part No. 92256573
October 2010 (MY10 JG Cruze Service/warranty booklet. Print 3)

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IMPORTANT INFORMATION (DIESEL)

Diesel engine models feature an Engine Oil Life System (EOLS) which monitors vehicle usage and driving patterns to maximise the service life of the engine oil – refer to Service information in the Owner's Handbook for further details.

- Change engine oil and filter within 1,000 km when **CodE 82** message is displayed in the Driver Information Centre (DIC).
- The vehicle must have a maintenance service (incl. oil and filter) at least once every 12 months even if the **CodE 82** message has not displayed on the DIC.

Vehicle servicing information

Whenever the engine oil and filter is replaced, the servicing dealer will:

- Reset the EOLS system.
- Record the odometer and date on:

  When **CodE 82** is not displayed, the next applicable service schedule coupon stub under heading "Additional services performed" (pages 25-53).

  OR

  When **CodE 82** is displayed, additional service requirements coupons (pages 21-23).

Note

- The next scheduled maintenance service should be performed if **CodE 82** is displayed within 5,000 km of the next service interval.
- Engine oil and filter replacement is not required at a scheduled maintenance service if replaced within the past 5,000 km (unless requested by the customer).

Petrol and diesel engines

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Change of address or ownership forms

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* The asterisk signifies equipment options not in all vehicles; model variants, engine options, optional equipment and Genuine Holden Accessories (and Parts).

CHANGE OF ADDRESS OR OWNERSHIP

Please fill in the form below if you have changed your name, address, bought the vehicle second-hand, or have become the new driver.

Holden requires these details in order to contact the operator in the event of a safety recall and to keep the Roadside Assistance details up to date. For information about Holden's privacy policy or to update owner details online, please visit Holden's website at www.holden.com.au.

Please mail to the address on the back of this page.

Please tick the appropriate box

☐ Original owner ☐ Subsequent owner

Please tell us where you purchased your Holden

☐ Government auction ☐ Private sale ☐ Other

☐ Dealership (please specify) _____

Title
(Mr, Mrs, Miss, Ms, etc.)

First name in full or initials

Surname or name of company/institution/government department

Address
Street/box

City/town

State Postcode

1st contact phone no.

2nd contact phone no.

Email address

_____

Vehicle registration no.

ISOVIN no.

Place in an envelope and mail to:

The Manager – Warranty Administration,
Service Department,
GM Holden Ltd.
Box 548, G.P.O.
Melbourne,
Victoria 3001,
Australia.

CHANGE OF ADDRESS OR OWNERSHIP

Please fill in the form below if you have changed your name, address, bought the vehicle second-hand, or have become the new driver.

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☐ Original owner ☐ Subsequent owner

Please tell us where you purchased your Holden

☐ Government auction ☐ Private sale ☐ Other

☐ Dealership (please specify) _____

Title
(Mr, Mrs, Miss, Ms, etc.)

First name in full or initials

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Street/box

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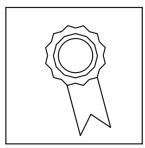
Australia.

NEW VEHICLE WARRANTY CERTIFICATE



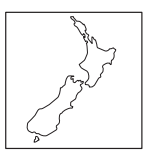
New Vehicle Warranty Application

This Warranty is given by GM Holden Ltd., ABN 84 006 893 232, ('Holden'). The Warranty applies to the vehicle identified on the inside front cover of this service booklet. It is provided to the original and subsequent owners/operators driving the vehicle within Australia during the Warranty Period. This Warranty is given in addition to all rights conferred by law on that person.

Australian vehicles

This Warranty is only applicable to vehicles purchased and operated in Australia.

This Warranty does not apply for Holden vehicles exported or operated outside Australia. Similarly, this Warranty is not provided for Holden vehicles purchased overseas and imported into Australia.



New Zealand vehicles

This Warranty is only applicable to vehicles purchased and operated in New Zealand. However, this warranty will not apply for Holden vehicles exported and operated outside of New Zealand or for Holden vehicles purchased outside of New Zealand and imported into New Zealand.

Warranty repairs covered

Subject to the exclusions shown on the following page, this Warranty covers the correction, of any manufacturing defect to materials or Holden workmanship and advised to a Holden Dealer or Authorised Service Outlet, by repair or at Holden's option by replacement.

Warranty period

The coverage commences from the date of first registration (or in the case of a demonstrator vehicle the date when the vehicle was first placed into service by the Dealer). The coverage expires at the end of the period of 3 years after the commencement date or after the vehicle has travelled 100,000 kilometres, whichever occurs first.

No charge

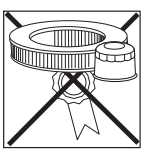
Warranty work performed (including parts and labour) will be carried out at no cost to the vehicle owner. However, this work should not be confused with servicing specified in the Maintenance schedule in this service booklet for which a charge is payable.

NEW VEHICLE WARRANTY CERTIFICATE cont.

WARRANTY EXCLUSIONS

Damage

Your Warranty does not extend to the following damage: damage caused by an accident, fire, theft or moving objects striking the vehicle (including inside the vehicle); damage as a result of towing; damage caused by industrial fallout, chemicals or sealants; damage caused by atmospheric fallout or flood, hail, salt, etc.



Maintenance items

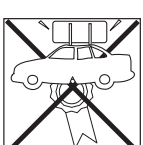
Services such as brake adjustment, brake replacement, replacement of filters, wiper rubbers etc., which are required as part of normal vehicle maintenance (refer to the service matrix in this booklet).

Tyres

The tyres fitted to your vehicle are not covered by this Warranty. However, they may be covered by the tyre manufacturer.

Batteries

Batteries are warranted for 12 months.



Misuse

This Warranty does not cover damage caused by:

(a) misuse or abuse of the vehicle such as by racing, rallying, overloading, etc., or neglect,
(b) operation of the vehicle after the defect is known,
(c) failure to carry out proper maintenance services (refer to the service matrix in this booklet),
(d) use of incorrect types and grades of fuel, oil or lubricants,
(e) alteration or modifications of the vehicle by anyone not authorised by Holden,
(f) fitting of parts or accessories not recommended by Holden,
(g) any work carried out on the vehicle by anyone except an Authorised Holden Dealer or Authorised Service Outlet.

PARTS AND ACCESSORIES WARRANTY

Holden warrants Holden approved Parts and Accessories ('Parts' and 'Accessories') for the periods and on the conditions set out below. The Warranty covers the correction, during the relevant Warranty Period, of defects in any such Parts and Accessories, by repair or at Holden's option by replacement.

Accessories installed to the new vehicle

Holden approved Accessories installed by a Holden Dealer or Authorised Service Outlet, to the new vehicle, at the time of purchase, are covered together with the New Vehicle Warranty for the period of 3 years or 100,000 km, whichever occurs first.

Parts and Accessories installed after new vehicle delivery by a Holden Dealer or Authorised Service Outlet

Parts and Accessories installed after a new vehicle delivery by a Holden Dealer or Authorised Service Outlet, are covered for 2 years or 50,000 km (whichever occurs first). If the vehicle is still within the New Vehicle Warranty, the Parts and Accessories are covered by the longer of:

- 2 years/50,000 km (whichever occurs first), or
- the end of the New Vehicle Warranty.

As an example, an Accessory installed in a 7 month old vehicle would be covered until the end of the New Vehicle Warranty. An accessory installed in a 2½ year old vehicle would be covered until the end of 4½ years or a further 50,000 km from when the Accessory was installed.

Purchased at retail or trade

Holden approved parts and/or accessories purchased at trade or retail and installed by OTHER than a Holden Dealer, Branch or Holden Service Centre, are warranted for 2 years or 50,000 km (which ever occurs first) from the date of purchase. Adequate proof of purchase must be provided to support warranty claims. As with all Holden warranties, failures attributed to normal wear and tear, misuse or abuse, incorrect fitment or poor workmanship will not be covered.

Major powertrain components and various sub components must have odometer readings recorded at date of installation (on the dealer invoice or the repair order or invoice of the installer of the component) to support a warranty claim.

Labour costs of a repairer other than a Holden Dealer, Branch or Holden Service Centre to replace a failed part are not covered by this warranty and will not be reimbursed.

PARTS AND ACCESSORIES WARRANTY cont.

Parts and accessories warranty exclusions

Tyres are not covered by this Warranty. However, they may be covered by the tyre manufacturer.

Batteries are warranted for 12 months from date of purchase.

Parts which are required as part of normal vehicle maintenance are warranted against manufacturing defect at the time of installation. Consult your Holden Dealer to confirm the period of this Warranty.

WARRANTY QUESTIONS AND ANSWERS

This section is designed to assist you to understand the Holden Warranty provided with your new vehicle.

The following are some of the most frequently asked questions for which detailed answers are provided.

Q 1. How do I go about obtaining Holden Warranty service?

It is the responsibility of the Selling Dealer to provide Holden Warranty service, therefore, you should take your vehicle to the Selling Dealer whenever Holden Warranty service is needed. However, if this is not possible, you may go to any other Authorised Holden Dealer. The details recorded inside the front cover of this service booklet will be required by the Dealer.

Q 2. What should I do if my vehicle becomes unsafe or inoperative as a result of a defect which is covered by the Holden New Vehicle Warranty?

You should contact the nearest Authorised Holden Dealer or Holden Roadside Assistance as soon as possible, and arrange for that Dealer to carry out the required Holden Warranty Service.

Q 3. What should I do if, in an emergency, Holden Warranty Service is required and an Authorised Holden Dealer is not available to provide such service at the time?

If, in an emergency, a repair, replacement or adjustment (covered by the Holden New Vehicle Warranty) is required to enable your vehicle to be operated safely and it is not practical for you to go to an Authorised Holden Dealer, the service (to the extent that it is necessary to enable your vehicle to be operated safely) may be performed by any other qualified mechanic or repairer. A claim for the reasonable cost may be made through the Authorised Holden Dealer who would normally provide you with Holden Warranty service. You must also take your vehicle to the Authorised Holden Dealer for inspection of the service and/or completion of any required Holden Warranty service, as soon as possible.

Note During normal business hours, you should seek authorisation from your nearest Authorised Holden Dealer or Holden Customer Assistance Service, prior to repairs being commenced.

Q 4. Are damage or injury, loss of time, inconvenience, commercial or other direct or indirect loss covered by the Holden Warranty?

No, these items are not covered. Holden Warranty only covers the repair, replacement or adjustment of those parts of your vehicle which are found to be defective in materials or workmanship. No other types of claim for compensation of any kind, even if the same resulted from a consequence of a defect in materials or workmanship in your vehicle, will be recognised under the Holden New Vehicle Warranty.

You may have rights under the law to claim compensation outside of the Holden New Vehicle Warranty, but any claim based on those rights should be separately pursued.

WARRANTY QUESTIONS AND ANSWERS cont.

Q 5. Will I have to pay for maintenance costs during the Warranty Period?

Maintenance costs are not covered by the Holden New Vehicle Warranty. The Maintenance schedules in this service booklet specify the minimum maintenance required for your vehicle operating under normal conditions.

The Maintenance items (except where they are required as a result of defects in materials or workmanship) for which you will have to pay include:

- Engine tune-up, including spark plugs replacement.
- Replacement of all filters, engine and other belts, hoses, wiper blades and clutch linings.
- Cleaning or flushing of fuel, coolant, brake, engine, transmission, power steering etc., after 3,000 km.
- Carbon and sludge removal.
- Maintenance servicing of emission control system devices.
- Adding to (or replacing) lubricants.
- Adding to (or replacing) air conditioning refrigerant, after 3,000 km.
- Any necessary adjustments to drive belts, transmission, clutch, park brake etc.
- Wheel balancing – after 3,000 km.
- Wheel alignment.
- De-dusting or de-glazing of brake linings or pads – after 3,000 km.
- Brake pad/lining wear or damaged brake components due to brake/pad lining wear.
- Clutch lining wear or damaged clutch components due to lining wear.
- Brake disc pad or disc wear.
- Battery recharging.
- Paint, bright metal finish and trim, due to normal deterioration.
- Body panel adjustment – after 3,000 km.
- Door, or bonnet lock adjustments.
- Glass or channel adjustments – after 3,000 km.
- Body rattle, squeaks and general tightening of bolts, fasteners and fittings – after 3,000 km.
- Chipped glass or breakage.
- Torn or damaged floor mats or carpets.
- Normal wear and tear to trim components.

WARRANTY QUESTIONS AND ANSWERS cont.

Q 6. Are my tyres covered by the Holden New Vehicle Warranty?

No. The tyres fitted to your vehicle may be covered by a separate warranty provided by the tyre manufacturer. Any Authorised Holden Dealer will assist you by discussing any queries which you might have with respect to the tyre manufacturer's warranty, with the tyre manufacturer's representative.

Q 7. Will I have to pay for any costs or expenses in connection with the provision of Holden Warranty service?

All parts and labour used in carrying out Holden Warranty service at the premises of the servicing Holden Dealer, are free of charge. Whenever Holden Warranty service is to be carried out by the servicing Holden Dealer it is your responsibility to deliver your vehicle to the servicing Holden Dealer's premises.

If, as a result of a defect which is covered by the Holden New Vehicle Warranty, your vehicle cannot be driven safely and you arrange for the nearest Authorised Holden Dealer to carry out the required Holden Warranty service, Holden will accept reasonable towing costs to move your vehicle to the nearest Holden Dealer's premises. Before employing a towing company, contact the nearest Holden Dealer or Holden Roadside Assistance Service or Holden Customer Assistance Service to obtain guidance.

Q 8. Would my vehicle's engine benefit from fuel additives, oil additives or coolant additives not marketed by Holden?

The use of break-in oil, tune-up compounds, friction-reducing compounds and other supplemental additives is not recommended. Your vehicle has been designed, developed and tested by the manufacturer without the use of these additives. Any negative impact or consequences due to the use of additives may affect the validity of your New Vehicle Warranty.

Only the fluids and lubricants referred to in the owners handbook should be used.

Unauthorised statements in relation to Holden products

No Holden Dealer or other person is authorised or permitted to give or make any statement, assertion or undertaking in relation to the quality, performance, characteristics, descriptions or fitness for any purpose of any Holden product or in connection with the supply of any Holden product, which is at variance with any written statement, assertion or undertaking on any of these subjects given or made by Holden in its published sales literature, and Holden does not accept any responsibility for such unauthorised action.

SERVICING

The free first inspection

The 3,000 km inspection is performed free of charge by the Selling Dealer. A different Holden Dealer may perform this inspection if provided with a letter of authority or similar.

The Selling Dealer may supply this authorisation upon request.

Service coupons

Service coupons are provided at the end of this booklet. When each service is performed, the appropriate coupon is removed. This reveals the next coupon to remind you when the next service is due.

After each service, check that the service has been validated with the Dealer's stamp and signature on the coupon stub. This is important as it not only assists in the determination of warranty claims, but enhances the value of the vehicle when selling.

Service coupons are provided for each service up to the 210,000 km service. After that time, the Maintenance schedule further on in this booklet should be followed, commencing with the 15,000 km service.

Additional service requirements

If you are driving your vehicle outside of the normal driving operations, you may need to conduct additional servicing. A service coupon and criteria for these additional services can be found in the additional service requirements section of this booklet.

Your Holden Dealer

When it comes to service, remember that your Holden Dealer has the trained personnel and specialised equipment to correctly service your vehicle. Your Dealer invites you to return for all your service needs both during and after the Warranty Period.

The safety, economy, emission control, performance and reliability of your vehicle cannot be assured unless regular maintenance is performed, preferably by factory-trained technicians at Holden Dealers.

SERVICING cont.

Warranty and service

All maintenance services listed in this handbook, and replacement of service items, are the responsibility of the owner and as such are NOT considered under the provisions of the New Vehicle Warranty to be rectified of defective material and workmanship. Items such as wheel alignment, necessary adjustments to drive belts, transmission, clutch and parking brake or any other items which may require servicing due to fair wear and tear are carried out at the owner's cost.

Damage caused by failure to have proper maintenance services carried out by an Authorised Holden Dealer or Authorised Service Outlet, or in accordance with Holden's specifications, may void your New Vehicle Warranty. It is strongly recommended that you read the New Vehicle Warranty section previously in this booklet, so that you are aware of your warranty exclusions.

DETERMINING SERVICE INTERVALS

Determining the proper service interval

The operating conditions of your vehicle determine the service interval. Refer to *Additional service requirements* further on in this booklet. Use the odometer reading or the time interval, whichever occurs first, to determine when the service is due.

Under certain operating conditions, your Holden may require additional servicing to ensure maximum safety, performance and longevity.

The additional service requirements typically include more frequent replacement of lubricating oils for example, engine and/or transmission fluids and the more frequent inspection of steering, suspension and brake system components.

Also, brake fluid deteriorates with time and should normally be replaced every two years. However, heavy duty towing places a higher demand on the brake system. Therefore, brake fluid should be replaced each year if towing.

Your Holden Dealer will be able to determine the appropriate service requirements for your vehicle according to your operating conditions.

If you drive less than 15,000 km in a 12 month period, some oils may require changing more frequently. Engine oil can deteriorate faster than normal if the engine is operated in significantly hot or cold conditions or if driving in unusual environments (for example, high dust levels).

On diesel models, if Engine Oil Life System (EOLS) is fitted and when **CodE 82** appears in the Driver Information Centre (DIC), the engine oil and filter must be replaced within 1,000 km.

NOTES

MAINTENANCE SCHEDULE

x 1,000 km or	3	15	30	45	60	75	90	105
Cumulative months (whichever occurs first)	3	12	12	12	12	12	12	12
Under bonnet								
#Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).	-	X	X	X	X	X	X	X
Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level is low).	X	X	X	X	X	X	X	X
Drive belts – inspect, adjust or replace if necessary.	-	X	X	X	X	X	X	X
Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.	X	X	X	X	X	X	X	X
Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.	X	X	X	X	X	X	X	X
Drain and refill cooling system with recommended inhibitor and clean fresh water. Clean the outside of the radiator and A/C condenser.	Change required every 60 months (regardless of kms).							
*Replace pollen filter.	-	-	-	X	-	-	X	-
Inspect air filter element.	-	X	X	X	-	X	X	X
*Replace air filter.	-	-	-	-	X	-	-	-
*Replace timing belt. Inspect; tensioner, idler, roller and crank gear (diesel).	-	-	-	-	-	-	X	-
Replace timing belt, tensioner, idler and roller. Inspect crank gear (petrol).	-	-	-	-	-	-	-	-
Replace spark plugs (petrol).	-	-	-	-	X	-	-	-
*Diesel fuel filter - drain water.	Drain every 12 months (regardless of kms).							
Diesel fuel filter - replace.	-	-	-	-	X	-	-	-
Check/adjust valve clearance (petrol).	-	-	-	-	-	-	-	-

Maintenance schedule continued next page.
*Items requiring additional servicing under some driving conditions.
Refer to *Additional service requirements* further on in this booklet.
#Not required if replaced within the past 5,000 km (unless requested by the customer).

MAINTENANCE SCHEDULE cont.

x 1,000 km or	120	135	150	165	180	195	210
Cumulative months (whichever occurs first)	12	12	12	12	12	12	12
Under bonnet							
#Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).	X	X	X	X	X	X	X
Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level is low).	X	X	X	X	X	X	X
Drive belts – inspect, adjust or replace if necessary.	X	X	X	X	X	X	X
Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.	X	X	X	X	X	X	X
Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.	X	X	X	X	X	X	X
Drain and refill cooling system with recommended inhibitor and clean fresh water. Clean the outside of the radiator and A/C condenser.	Change required every 60 months (regardless of kms).						
*Replace pollen filter.	-	X	-	-	X	-	-
Inspect air filter element.	-	X	X	X	-	X	X
*Replace air filter.	X	-	-	-	X	-	-
*Replace timing belt. Inspect; tensioner, idler, roller and crank gear (diesel).	-	-	-	-	X	-	-
Replace timing belt, tensioner, idler and roller. Inspect crank gear (petrol).	-	-	X	-	-	-	-
Replace spark plugs (petrol).	X	-	-	-	X	-	-
*Diesel fuel filter - drain water.	Drain every 12 months (regardless of kms).						
Diesel fuel filter - replace.	X	-	-	-	X	-	-
Check/adjust valve clearance (petrol).	-	-	X	-	-	-	-

*Items requiring additional servicing under some driving conditions.
Refer to *Additional service requirements* further on in this booklet.
#Not required if replaced within the past 5,000 km (unless requested by the customer).

MAINTENANCE SCHEDULE cont.

x 1,000 km or	3	15	30	45	60	75	90	105
Cumulative months (whichever occurs first)	3	12	12	12	12	12	12	12
Under vehicle								
*Change auto trans fluid.	-	-	-	-	-	-	-	-
Check engine and transmission for leaks.	X	X	X	X	X	X	X	X
Inspect front and rear disc pads for wear and discs for surface condition.	-	X	X	X	X	X	X	X
*Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.	X	X	X	X	X	X	X	X
Check wheel nut torque.	X	X	X	X	X	X	X	X
*Drain, refill and bleed brake system. Check brake performance during road test.	Change every 24 months (regardless of km) under normal driving conditions.							
Drain, refill and bleed clutch system.	Change every 24 months (regardless of km).							
Check all brake, fuel lines and hoses for condition, attachment and routing.	X	X	X	X	X	X	X	X
*Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.	X	X	X	X	X	X	X	X
Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.	X	X	X	X	X	X	X	X
Inspect all constant velocity joints for damage or torn boots.	X	X	X	X	X	X	X	X

Maintenance schedule continued next page.

(1) Rotate & balance of wheels not required at 3,000 km inspection.

*Items requiring additional servicing under some driving conditions.
Refer to *Additional service requirements* further on in this booklet.

MAINTENANCE SCHEDULE cont.

x 1,000 km or	120	135	150	165	180	195	210
Cumulative months (whichever occurs first)	12	12	12	12	12	12	12
Under vehicle							
*Change auto trans fluid.	-	-	X	-	-	-	-
Check engine and transmission for leaks.	X	X	X	X	X	X	X
Inspect front and rear disc pads for wear and discs for surface condition.	X	X	X	X	X	X	X
*Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.	X	X	X	X	X	X	X
Check wheel nut torque.	X	X	X	X	X	X	X
*Drain, refill and bleed brake system. Check brake performance during road test.	Change every 24 months (regardless of km) under normal driving conditions.						
Drain, refill and bleed clutch system.	Change every 24 months (regardless of km).						
Check all brake, fuel lines and hoses for condition, attachment and routing.	X	X	X	X	X	X	X
*Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.	X	X	X	X	X	X	X
Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.	X	X	X	X	X	X	X
Inspect all constant velocity joints for damage or torn boots.	X	X	X	X	X	X	X

(1) Rotate & balance of wheels not required at 3,000 km inspection.

*Items requiring additional servicing under some driving conditions.
Refer to *Additional service requirements* further on in this booklet.

MAINTENANCE SCHEDULE cont.

x 1,000 km or	3	15	30	45	60	75	90	105
Cumulative months (whichever occurs first)	3	12	12	12	12	12	12	12
Vehicle interior and boot								
*Check park brake operation and adjust as required.	X	X	X	X	X	X	X	X
Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.	X	X	X	X	X	X	X	X
Replace key remote control battery.	-	-	X	-	X	-	X	-
Check the expiry date of the tyre sealant canister* and replace if required.	-	X	X	X	X	X	X	X
Vehicle exterior								
Check operation of all exterior lights.	X	X	X	X	X	X	X	X
Inspect wiper blades for wear or cracking.	X	X	X	X	X	X	X	X
Check transmitter range of remote control.	X	X	X	X	X	X	X	X
Lubricate bonnet catch, hinges and all lock cylinders.	X	X	X	X	X	X	X	X
Road test								
Check braking, steering, engine response & transmission operation. Check operation of cruise control. Check park pawl operation. Check air conditioner performance. Check neutral start switch. Check for any outstanding safety recalls.	X	X	X	X	X	X	X	X

Maintenance schedule continued next page.

*Items requiring additional servicing under some driving conditions.
Refer to *Additional service requirements* further on in this booklet.

MAINTENANCE SCHEDULE cont.

x 1,000 km or	120	135	150	165	180	195	210
Cumulative months (whichever occurs first)	12	12	12	12	12	12	12
Vehicle interior and boot							
*Check park brake operation and adjust as required.	X	X	X	X	X	X	X
Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.	X	X	X	X	X	X	X
Replace key remote control battery.	X	-	X	-	X	-	X
Check the expiry date of the tyre sealant canister* and replace if required.	X	X	X	X	X	X	X
Vehicle exterior							
Check operation of all exterior lights.	X	X	X	X	X	X	X
Inspect wiper blades for wear or cracking.	X	X	X	X	X	X	X
Check transmitter range of remote control.	X	X	X	X	X	X	X
Lubricate bonnet catch, hinges and all lock cylinders.	X	X	X	X	X	X	X
Road test							
Check braking, steering, engine response & transmission operation. Check operation of cruise control. Check park pawl operation. Check air conditioner performance. Check neutral start switch. Check for any outstanding safety recalls.	X	X	X	X	X	X	X

*Items requiring additional servicing under some driving conditions.
Refer to *Additional service requirements* further on in this booklet.

SERVICE CHARGES

Lubricants and materials

The owner is charged for all lubricants and materials used, plus labour, at the times recommended on the service coupons.

Brake fluid

Must be changed every 24 months (charge added for brake fluid and labour).

Clutch fluid

Must be changed every 24 months (charge added for clutch fluid and labour).

Engine coolant

Must be changed every 60 months (charge added for engine coolant and labour).

Fault repairs

The owner is charged for the repair or replacement of any part found faulty during a service check and not covered by Holden Warranty.

Where any deficiencies are noted, such items should be reported to the owner/operator and the extra work authorised.

Additives not recommended

The use of break-in oil, tune-up compounds, friction reducing compounds and other supplemental additives are not recommended; their use not only increases operating costs, but may indeed be harmful to your vehicle.

Pollen Filter

The pollen filter requires servicing as shown in the maintenance schedule and the additional services requirements sections.

ADDITIONAL SERVICE REQUIREMENTS

The Maintenance schedule previously listed in this booklet, shows the service items for normal driving requirements. Additional service items are required when driving under any of the operating conditions listed below. If you operate the vehicle under any of these conditions on a one off basis, for example a holiday trip, then an additional service should be performed for that time only. The additional service should include all additional service items that apply to the operating conditions.

Operating conditions

A= Dust, dirt, loose road material.

B= Muddy and wet areas.

C= Cold weather (below 5°C) and when most trips are less than 5 km.

D= Stop-start driving, excessive idling or low speed operation as experienced in inner city driving, for example taxi or door-to-door delivery.

E= Caravan or trailer towing.

F= Extended heavy load, high speed operation in outside temperatures above 35°C.

G= Operating in high humidity areas or substantially varying daytime and nightime temperatures (diesel).

H= When the change engine oil soon message (Code 82) is displayed in the driver information centre (diesel).

Extra services required

Change automatic transmission fluid every 75,000 km.					**E**	**F**		
Inspect front and rear suspension and steering for leaks, wear or damage every 7,500 km.	**A**	**B**						
Change engine oil every 7,500 km or 6 months (whichever comes first).	**A**		**C**	**D**	**E**	**F**		
Replace engine oil filter every 7,500 km or 6 months (whichever comes first).	**A**							
Inspect air filter every 15,000 km.	**A**							
*Change brake fluid every 1 year if towing.					**E**			
Change power steering fluid every 60,000 km.						**F**		
Replace pollen filter every 15,000 km.	**A**							
Drain diesel fuel filter (every 6 months).								**G**
Replace engine oil and filter within the next 1,000 km. Reset Engine Oil Life System (EOLS).								**H**

*Brake fluid deteriorates with time and should normally be replaced every two years. However, towing requires fresher fluid due to the higher demand on the brake system. Therefore, brake fluid should be replaced each year if towing.

ADDITIONAL SERVICE REQUIREMENTS cont.

Additional service charges

- Under vehicle/safety check..... add 0.4 hour
- If the automatic transmission fluid is changed ..... add 0.5 hour
- If engine oil is changed..... add 0.2 hour
- If engine oil and filter are changed ..... add 0.3 hour
- If air filter is changed ..... add 0.2 hour
- If brake fluid is changed..... add 0.4 hour
- If power steering fluid is changed..... add 0.4 hour
- If tyres are rotated ..... add 0.2 hour
- If the pollen filter is changed..... add 0.2 hour
- If the diesel fuel filter is drained..... add 0.2 hour

Under vehicle/safety check

- ❑ Inspect front and rear disc pads for wear.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle exterior

- ❑ Check operation of all exterior lights.

ADDITIONAL SERVICE REQUIREMENTS cont.

Further servicing required?

As a guide, if you operate your vehicle continually for a period of one month or 1,000 km under any of the conditions listed, then additional services are recommended. If you consider that further servicing may be required, consult the service manager or your Holden Dealer.

Additional service coupons

These coupons are for recording additional servicing. There are more coupons on the following page.

Date ..... km .....Servicing Dealer .....
Items performed .....
.....
Date ..... km .....Servicing Dealer .....
Items performed .....
.....
Date ..... km .....Servicing Dealer .....
Items performed .....
.....
Date ..... km .....Servicing Dealer .....
Items performed .....
.....
Date ..... km .....Servicing Dealer .....
Items performed .....
.....

ADDITIONAL SERVICE REQUIREMENTS cont.

Date ..... km .....Servicing Dealer .....
Items performed .....
.....
Date ..... km .....Servicing Dealer .....
Items performed .....
.....
Date ..... km .....Servicing Dealer .....
Items performed .....
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Date ..... km .....Servicing Dealer .....
Items performed .....
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Date ..... km .....Servicing Dealer .....
Items performed .....
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Date ..... km .....Servicing Dealer .....
Items performed .....
.....

ADDITIONAL SERVICE REQUIREMENTS cont.

Date ..... km .....Servicing Dealer .....
Items performed .....
.....

Date ..... km .....Servicing Dealer .....
Items performed .....
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Date ..... km .....Servicing Dealer .....
Items performed .....
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Date ..... km .....Servicing Dealer .....
Items performed .....
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Date ..... km .....Servicing Dealer .....
Items performed .....
.....

Date ..... km .....Servicing Dealer .....
Items performed .....
.....

NOTES

FREE INSPECTION COUPON

3,000 km or 3 months

This coupon should not be removed until the vehicle is presented for service.

Owner's name

Mr Mrs Miss Other.....

Address .....

Town .....

State .....Postcode .....

Registration .....Engine no. .....

ISOVIN .....Model.....

Selling Dealer's stamp and signature

.....

Date of acquisition.....

This vehicle has been thoroughly checked in accordance with the schedule on the reverse side of this coupon.

Servicing Dealer's stamp and signature

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Servicing Dealer .....

Town .....State .....

Owner's signature .....

This inspection is provided free of charge.

3,000 km / 3 months free inspection validation

This vehicle has been thoroughly checked in accordance with the 3,000 km / 3 month free inspection.

Dealer.....

Service Manager's signature.....

Date.....Odometer reading .....

Under bonnet

- ❑ Check fluid levels: brake, power steering, clutch, automatic transmission and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

SERVICE COUPON 15,000 km or 12 months

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.3 hours labour (petrol)
- 1.2 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals and hold down clamp for security.
- ❑ Inspect air filter element.
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Service validation 15,000 kms or 12 months

This vehicle has been thoroughly checked in accordance with the 15,000 km/12 month service.

Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO Additional services performed

Servicing Dealer .....

Date of service..... Odometer .....

Signed .....

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

SERVICE COUPON 30,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.4 hours labour (petrol)
- 1.2 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace key remote control battery
- if brake fluid changed add 0.4 hour labour plus brake fluid
- if clutch fluid changed add 0.3 hour labour plus clutch fluid

There will also be a charge for additional services as required.

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Signature .....Date .....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Inspect air filter element.
- ❑ Brake fluid: Change every 2 years (regardless of km).
- ❑ Clutch fluid: Change every 2 years (regardless of km).
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Service validation
30,000 kms or 12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 30,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer.....
Signed .....

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Replace key remote control battery.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

SERVICE COUPON 45,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.5 hours labour (petrol)
- 1.4 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace pollen filter

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Replace pollen filter.
- ❑ Inspect air filter element.
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Service validation
45,000 kms or 12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 45,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer .....
Signed .....

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

Service validation
60,000 kms or
12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 60,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer .....
Signed .....

SERVICE COUPON 60,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 2.1 hours labour (petrol)
- 2.0 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace air filter
- replace spark plugs (petrol)
- replace diesel fuel filter
- replace key remote control battery
- if brake fluid changed add 0.4 hour labour plus brake fluid
- if clutch fluid changed add 0.3 hour labour plus clutch fluid

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.

Service items continued next page.

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Under bonnet continued

- ❑ Replace air filter.
- ❑ Replace spark plugs (petrol).
- ❑ Replace diesel fuel filter and drain water.
- ❑ Brake fluid: Change every 2 years (regardless of km).
- ❑ Clutch fluid: Change every 2 years (regardless of km).

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Replace key remote control battery.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

Service validation
75,000 kms or
12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 75,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer .....
Signed .....

SERVICE COUPON 75,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.3 hours labour (petrol)
- 1.2 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- if engine coolant changed add 0.4 hour labour plus coolant

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Inspect air filter element.
- ❑ Coolant: Change every 5 years (regardless of km).
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

Service validation
90,000 kms or 12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 90,000 km/12 month service.
Servicing Dealer..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer.....
Signed .....

SERVICE COUPON 90,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.6 hours labour (petrol)
- 2.6 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace timing belt (diesel)
- replace pollen filter
- replace key remote control battery
- if brake fluid changed add 0.4 hour labour plus brake fluid
- if clutch fluid changed add 0.3 hour labour plus clutch fluid

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Replace pollen filter.
- ❑ Inspect air filter element.

Service items continued next page.

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Under bonnet continued

- ❑ Replace timing belt. Inspect; tensioner, idler, roller and crank gear (diesel).
- ❑ Brake fluid: Change every 2 years (regardless of km).
- ❑ Clutch fluid: Change every 2 years (regardless of km).
- ❑ Diesel filter: Drain water every year (regardless of km).

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Replace key remote control battery.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

Service validation 105,000 kms or 12 months Since last service (which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 105,000 km/12 month service.
Servicing Dealer..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer.....
Signed .....

SERVICE COUPON 105,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.3 hours labour (petrol)
- 1.2 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Inspect air filter element.
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

Service validation
120,000 kms or 12 months
Since last service (which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 120,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer .....
Signed .....

SERVICE COUPON 120,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 2.1 hours labour (petrol)
- 2.0 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace air filter
- replace spark plugs (petrol)
- replace diesel fuel filter
- replace key remote control battery
- if brake fluid changed add 0.4 hour labour plus brake fluid
- if clutch fluid changed add 0.3 hour labour plus clutch fluid

There will also be a charge for additional services as required.

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Signature .....Date .....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.

Service items continued next page.

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Under bonnet continued

- ❑ Replace air filter.
- ❑ Replace spark plugs (petrol).
- ❑ Replace diesel fuel filter and drain water.
- ❑ Brake fluid: Change every 2 years (regardless of km).
- ❑ Clutch fluid: Change every 2 years (regardless of km).

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Replace key remote control battery.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

SERVICE COUPON 135,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.5 hours labour (petrol)
- 1.4 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace pollen filter

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Replace pollen filter.
- ❑ Inspect air filter element.
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Service validation
135,000 kms or 12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 135,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service.....Odometer.....
Signed .....

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

Service validation 150,000 kms or 12 months Since last service (which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 150,000 km/12 month service.
Servicing Dealer..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer.....
Signed .....

SERVICE COUPON 150,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 5.0 hours labour (petrol)
- 1.2 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace timing belt, tensioner, idler and roller (petrol)
- check/adjust valve clearance (petrol)
- replace key remote control battery
- replace ATF fluid add 0.5 hour labour
- if brake fluid changed add 0.4 hour labour plus brake fluid
- if clutch fluid changed add 0.3 hour labour plus clutch fluid
- if engine coolant changed add 0.4 hour labour plus coolant

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Inspect air filter element.
- ❑ Replace timing belt, tensioner, idler and roller (petrol).
- ❑ Check/adjust valve clearance (petrol).

Service items continued next page.

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Under bonnet continued

- ❑ Brake fluid: Change every 2 years (regardless of km).
- ❑ Clutch fluid: Change every 2 years (regardless of km).
- ❑ Coolant: Change every 5 years (regardless of km).
- ❑ Diesel filter: Drain water every year (regardless of km).

Under vehicle

- ❑ Change auto trans fluid.
- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Replace key remote control battery.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

Service validation 165,000 kms or 12 months Since last service (which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 165,000 km/12 month service.
Servicing Dealer.....
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO
Clutch fluid changed: YES/NO/ N/A (not applicable)
Date of service..... Odometer.....
Signed .....

SERVICE COUPON 165,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.3 hours labour (petrol)
- 1.2 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Inspect air filter element.
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

SERVICE COUPON 180,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 2.3 hours labour (petrol)
- 3.1 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace timing belt (diesel)
- replace pollen filter
- replace air filter
- replace spark plugs (petrol)
- replace diesel fuel filter
- replace key remote control battery
- if brake fluid changed add 0.4 hour labour plus brake fluid
- if clutch fluid changed add 0.3 hour labour plus clutch fluid

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.

Service items continued next page.

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Service validation
180,000 kms or 12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 180,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer .....
Signed .....

Under bonnet continued

- ❑ Replace pollen filter.
- ❑ Replace air filter.
- ❑ Replace timing belt. Inspect; tensioner, idler, roller & crank gear (diesel).
- ❑ Replace spark plugs (petrol).
- ❑ Replace diesel fuel filter and drain water.
- ❑ Brake fluid: Change every 2 years (regardless of km).
- ❑ Clutch fluid: Change every 2 years (regardless of km).

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines & hoses for condition, attachment & routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Replace key remote control battery.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

SERVICE COUPON 195,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.3 hours labour (petrol)
- 1.2 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Inspect air filter element.
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Service validation
195,000 kms or 12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 195,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer .....
Signed .....

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.

Service validation
210,000 kms or 12 months
Since last service
(which ever occurs first)

This vehicle has been thoroughly checked in accordance with the 210,000 km/12 month service.
Servicing Dealer ..... Additional services performed
Engine oil & filter changed: YES/NO EOLS reset (diesel): YES/NO
Brake fluid changed: YES/NO Coolant changed: YES/NO .....
Clutch fluid changed: YES/NO/ N/A (not applicable) .....
Date of service..... Odometer.....
Signed .....

SERVICE COUPON 210,000 km or 12 months

from the last service (whichever occurs first)

I authorise performance of the services specified on this coupon. I understand that I will be charged for the time, parts and lubricants as listed.

- 1.6 hours labour (petrol)
- 1.7 hours labour (diesel)
- #engine oil and filter
- #if engine oil and filter changed add 0.3 hour labour (diesel)
- replace key remote control battery
- if brake fluid changed add 0.4 hour labour plus brake fluid
- if clutch fluid changed add 0.3 hour labour plus clutch fluid

There will also be a charge for additional services as required.

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Signature .....Date.....

Note If the owner of this vehicle has changed since the last service, refer to the change forms at the front of this booklet.

Under bonnet

- ❑ #Change engine oil and filter (petrol and diesel) and reset Engine Oil Life System (EOLS) (diesel).
- ❑ Check fluid levels: brake, power steering, clutch and washer. Check coolant % with tester and check level (pressure test if level low).
- ❑ Drive belts – inspect, adjust or replace if necessary.
- ❑ Check for signs of deterioration and/or leaks from the engine, fluid reservoirs, air ducts, all hoses and clamps.
- ❑ Check battery terminals for corrosion, (clean as required). Check battery terminals & hold down clamp for security.
- ❑ Inspect air filter element.
- ❑ Brake fluid: Change every 2 years (regardless of km).
- ❑ Clutch fluid: Change every 2 years (regardless of km).
- ❑ Diesel filter: Drain water every year (regardless of km).

#Not required if replaced within the past 5,000 km (unless requested by the customer) (diesel).

Under vehicle

- ❑ Check engine and transmission for leaks.
- ❑ Inspect front and rear disc pads for wear and discs for surface condition.
- ❑ Inspect tyres for irregular wear or damage. (1) Rotate and balance wheels (if required). Check air pressures and for wheel damage.
- ❑ Check wheel nut torque.
- ❑ Check all brake, fuel lines and hoses for condition, attachment and routing.
- ❑ Inspect front and rear suspension and steering for damaged, loose or missing parts, wear or lack of lubrication. Inspect power steering lines and hoses for condition, attachment, routing and leaks. Check condition of all rubber boots and covers.
- ❑ Inspect exhaust and adjacent underbody for damaged, missing or misaligned parts, open seams, holes or loose connections. Run the vehicle and check for exhaust leaks.
- ❑ Inspect all constant velocity joints for damage or torn boots.

Vehicle interior and boot

- ❑ Check park brake operation and adjust as required.
- ❑ Seat belt inspection. Check webbing condition, buckle operation and retractor mechanism operation.
- ❑ Replace key remote control battery.
- ❑ Check the expiry date of the tyre sealant canister* and replace if required.

Vehicle exterior

- ❑ Check operation of all exterior lights.
- ❑ Inspect wiper blades for wear or cracking.
- ❑ Check transmitter range of remote control.
- ❑ Lubricate bonnet catch, hinges and all lock cylinders.

Road test

- ❑ Check for braking, steering, engine response & transmission operation.
- ❑ Check operation of cruise control.
- ❑ Check park pawl operation.
- ❑ Check air conditioner performance.
- ❑ Check neutral start switch.
- ❑ Check for any outstanding safety recalls.